

IN THE ABSTRACT:

Please amend the abstract to read as follows:

**ABSTRACT**

5        A cyclic swashplate device for controlling rotorcraft blade pitch is disclosed for application  
to rotorcraft swashplates, in particular, in helicopters. A cyclic swashplate device controls the  
rotorcraft blade pitch. The device (10'), with rotating (10') and non-rotating (14') cyclic ~~[[stars]]~~  
swashplates is designed in such a way that at least one of the two ~~[[stars]]~~ disks includes a  
modular link fitting assembly (46, 42) ensuring the links with ~~[[said]]~~ the ~~[[star]]~~ disk (12', 14')  
10      and the pitch connecting rods (6) and/or at least one driving device or with the pilot control  
devices (17) and/or at least one retaining device. ~~[[said]]~~ ~~interconnecting~~ Interconnecting fittings  
~~[[being]]~~ are attached rigidly and separately to an annular device, such as one of the rings (31',  
30') of ~~[[the]]~~ a bearing (21') on the corresponding ~~[[star]]~~ disk (14', 12').